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l F765Fo Tahoe Reserve

U. S. Department of Agriculture

FOREST SERVICE

GIFFORD PINCHOT, FORESTER

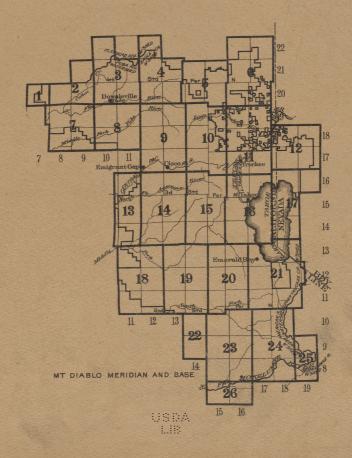
FOREST ATLAS

OF THE

NATIONAL FORESTS OF THE UNITED STATES

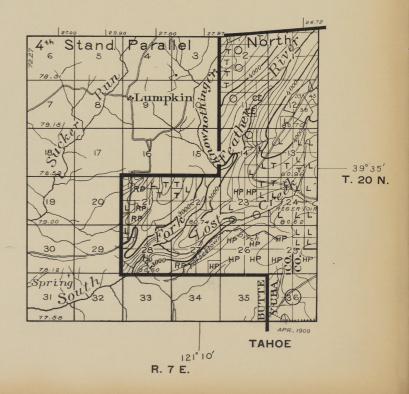
TAHOE

FOLIO

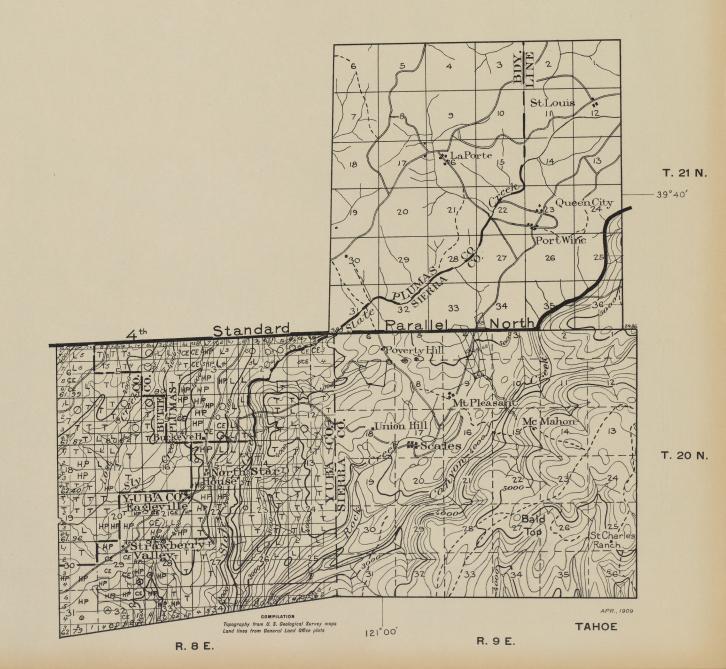


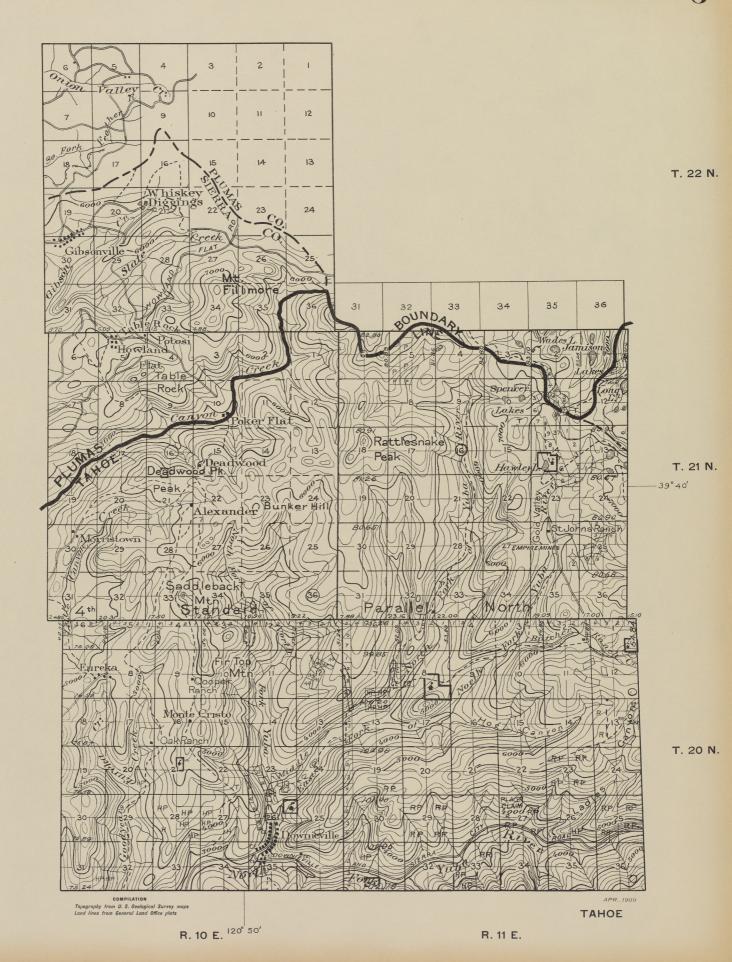
FOREST ATLAS

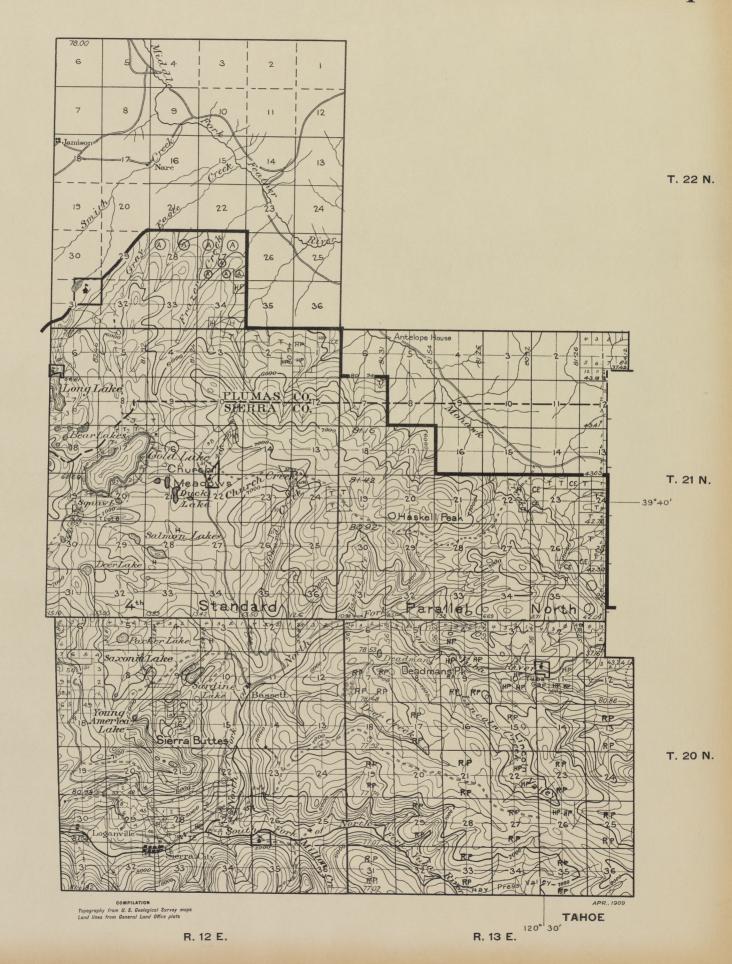
| | GENERAL CLASSIFICATION | | CONVENTIONAL SIGNS | | LPHA-NUMERIC SYMBOLS FO | | |
|----------|---|---|---|------|--|---|--|
| - | Commercial Timber | | Block line | m | These will be used on many whose limited charge without processors | | |
| | Less than 2,000 B.F. per acre | | Compartment line, sales | Ti | These will be used on maps, where limited space makes necessary, in the following manner: | | |
| | 2,000 to 5,000 B.F. per acre | | · Boundary line for all other classifications | | D129=Pseudotsuga taxifolia, average stand 29,000 B.M. per acre Q612=Quereus agrifolia, average stand 12 cords per acre | | |
| | 5,000 to 10,000 B.F. per acre | | - Grant line | | T67=Thuja plicata, average stand 12 cords per acre | | |
| | 10,000 to 25,000 B.F. per acre | | - Telegraph line | | PO Pinus contorta (murrayana) | Lodgepole Pine | |
| | 25,000 to 50,000 B.F. per acre | | - Telephone line | | 1 flexilis 2 monticola | Limber Pine Western White Pine | |
| 4 | Woodland, cordwood, poles, etc. | | | | 3 lambertiana 4 ponderosa | Sugar Pine Yellow Pine | |
| | | | Power line | | 5 coulteri 6 sabiniana | Coulter Pine Gray Pine | |
| | Chaparral or brush | | [↑] Pipe line | | 7 jeffreyi 8 radiata | Jeffrey Pine | |
| | Sagebrush | | - Aqueduct | | 9 attenuata | Monterey Pine Knobcone Pine | |
| | Grassland, parks, etc. | *************************************** | * Railroad | | B2 strobiformis 5 albicaulis | Mexican White Pine White-bark Pine | |
| Page | Barren, above timber line, etc. | | Tramway | | 6 torreyana 7 edulis | Torrey Pine Pinon | |
| 2200 | Desert | | Wire rope conveyor | | 9 monophylla Al Abies magnifica | Single-leaf Pinon Magnificent Fir | |
| | Burn, not restocking | | Wagon road | | 2 concolor 3 shastensis | White Fir Shasta Fir | |
| Hali | Burn, scattering trees or restocking | ===== | Secondary or private road | | 4 nobilis 5 lasiocarpa | Noble Fir Alpine Fir | |
| | Burn, forest cover established (The color indicates the stand) | | - Pack trail | | 6 grandis 7 arizonica | Lowland Fir Arizona Cork Fir | |
| | Windfall | | - Foot trail | | 8 amabilis 9 venusta | Lovely Fir Bristle-cone Fir | |
| 00 000 | Bug-killed or diseased | | Fire line | | \$2 Picea engelmanni 3 parryana | Engelmann Spruce Blue Spruce | |
| | Old cutting, less than ‡ of the merchantable timber removed | _× × × | - Fence | | 5 breweriana 6 sitchensis | Weeping Spruce | |
| 333 | Old cutting, ½ to ‡ of the merchantable timber removed | | - Ditch | | DI Pseudotsuga taxifolia | Sitka Spruce Douglas Fir (Red) | |
| 7///// | Old cutting, § to all of the merchantable timber removed | | | | 5 macrocarpa H5 Tsuga mertensiana | Black Hemlock | |
| | | | | | 6 heterophylla RI Sequoia sempervirens | Western Hemlock Redwood | |
| | Timber sales, less than $\frac{1}{3}$ of the merchantable timber removed | | - Log driving route | | 5 washingtoniana C5 Chamæcyparis nootkatensis | Bigtree Yellow Cedar = | |
| | Timber sales, $\frac{1}{2}$ to $\frac{2}{2}$ of the merchantable timber removed | | | | 6 lawsoniana T6 Thuja plicata | Port Orford Cedar Red Cedar | |
| | Timber sales, $\frac{2}{3}$ to all of the merchantable timber removed | >>>>>> | | | L5 Larix lyallii 7 occidentalis | Alpine Larch Western Larch | |
| | | = | Skidway | | D5 Libocedrus decurrens K5 Cupressus macnabiana | Incense Cedar Macnab Cypress | |
| | Cultivated | - | Bridge | | 6 macrocarpa 7 arizonica | Monterey Cypress | |
| | Irrigated | -11 | Ferry | | 8 goveniana | Arizona Cypress Gowen Cypress | |
| | | -#- | Ford | | JI Juniperus utahensis 2 pachyphlœa | Utah Juniper Alligator Juniper | |
| (A) | TITLE State lands approved | | Experimental nursery (area) | | 4 occidentalis 5 sabinoides | Western Juniper Mountain Juniper | |
| ő | State lands, approved State lands, not approved | 0 | Experimental nursery (location) | | 7 californica 9 monosperma | California Juniper One-seed Juniper | |
| L | Indian allotments Lieu selections | | Permanent nursery (area) | (| QO Quercus chrysolepis 1 californica | Canyon Live Oak California Black Oak | |
| PB RP | Pending base Railway lands, patented | 0 | Permanent nursery (location) | | 2 lobata 3 douglasii | California White Oak Blue Oak | |
| R HP | Railway lands, not patented Homesteads, patented | 1111 | Forested by natural seeding | | 4 garryana 5 wislizeni | Pacific Post Oak Highland Oak | |
| H | Homesteads, not patented Cash entry | E E E | Forested by artificial seeding For planting | maps | 6 agrifolia 7 gambelii | California Live Oak Gambel Oak | |
| T C | Timber and stone Coal entry | 1111 | Forested by planting | | 8 densiflora 9 engelmanni | California Tanbark Oak Engelmann Oak | |
| D TE | Desert entry Townsite entry | | Location of Silvical experiments | N | #2 Acer macrophyllum 5 glabrum | Oregon Maple | |
| | Mineral lode claims, patented | (- | Corral | 14 | 9 negundo californicum | Dwarf Maple California Boxelder | |
| P | Mineral lode claims, patented Mineral placer claims, patented | | Supervisor's headquarters | V | VO Populus trichocarpa 2 fremontii 5 tremuloides | Black Cottonwood Fremont Cottonwood | |
| | | | | | 7 angustifolia | Aspen Narrowleaf Cottonwood | |
| M | Mineral mill site, patented | <u>=</u> | Ranger's headquarters, no house Ranger's headquarters, with house | | FI Fraxinus pennsylvanica 6 oregona | Red Ash Oregon Ash | |
| MC | Mineral classification | = | House Railroad station | | 8 lanceolata Ul Prunus demissa | Green Ash Western Choke Cherry | |
| | GRAZING MAP LEGEND | - | Stage station Power station | | 77 Platanus wrightii 8 racemosa | Arizona Sycamore California Sycamore | |
| | Supervisor's headquarters | - 1 | Hotel Store | | XO Salix lasiandra 2 sessilifolia | Western Black Willow Silverleaf Willow | |
| 1 | Supervisor's division | + | School Church | | 9 amygdaloides | Almondleaf Willow | |
| | Ranger's division Grazing districts | | Cemetery Telegraph office | | S Improvements made by the Ur | sited States are marked T. C. | |
| | Open for all stock | П | Telephone office Cabin | | U.S. Improvements made by the United States are marked U.S. Proposed improvements are shown by the appropriate sign | | |
| | Open for cattle and horses only | <u>⊠</u> | Dairy Logging camp | an | and designated by "Proposed" on the margin of the maps Abandoned improvements are shown by zeros O O O and | | |
| | Open for sheep and goats only | _ | Sawmill, portable Sawmill, stationary | | Abandoned improvements are shall signated on the margin of the ma | | |
| | | | Grist mill Grist and sawmill | | | | |
| 7///// | Closed for all stock | | Apiary Windmill | (| Additional buildings may be sho •) with a written designation; the | wn by using the house sign | |
| | Lambing grounds | 0 | Well Quarry or gravel pit | - | Slaughter house Livery barn | | |
| - | Driveways for stock Corral | * | Mine location, unpatented Mine shaft | - | Sanatarium etc., etc. | | |
| 6 | | Δ | Triangulation station Bench mark. | | | | |
| | | ^/232 | months. | | | | |

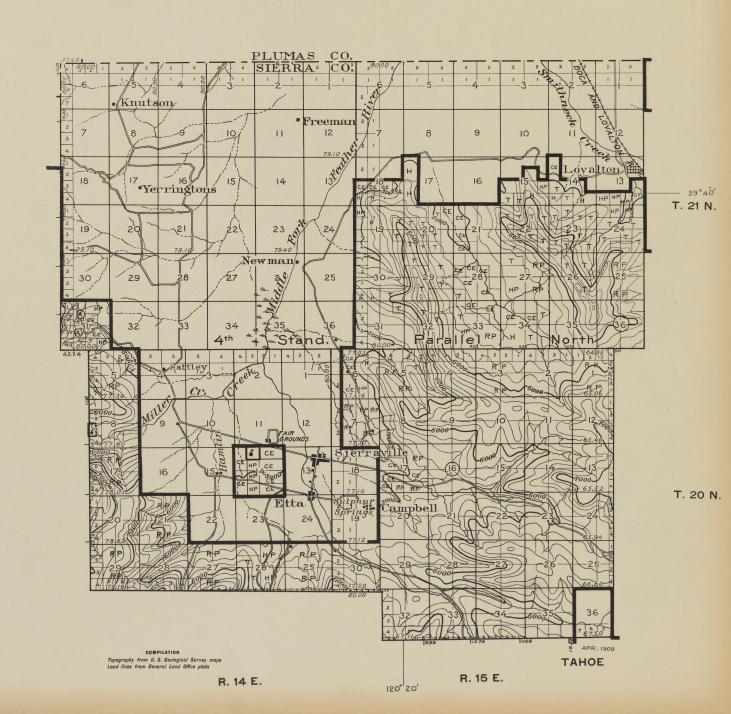


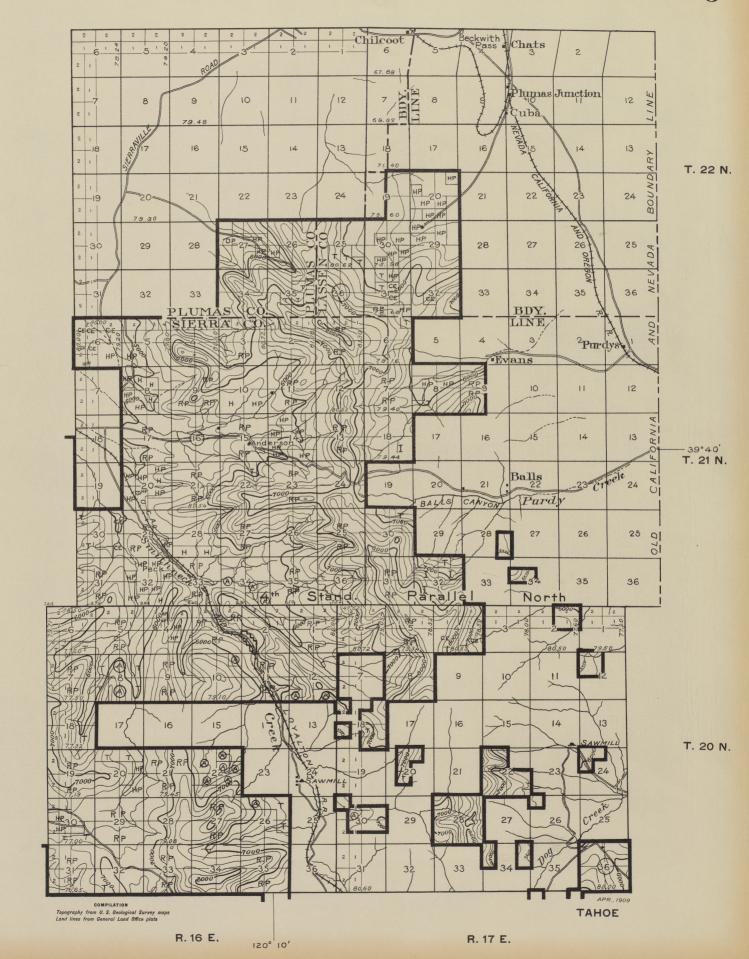
COMPILATION
Topography from U. S. Geological Survey maps
Land lines from General Land Office plats

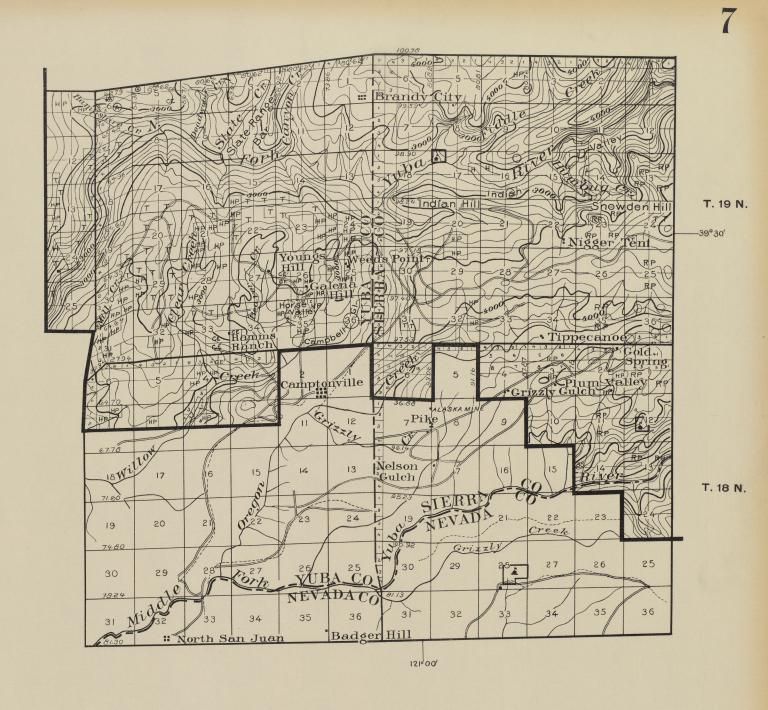


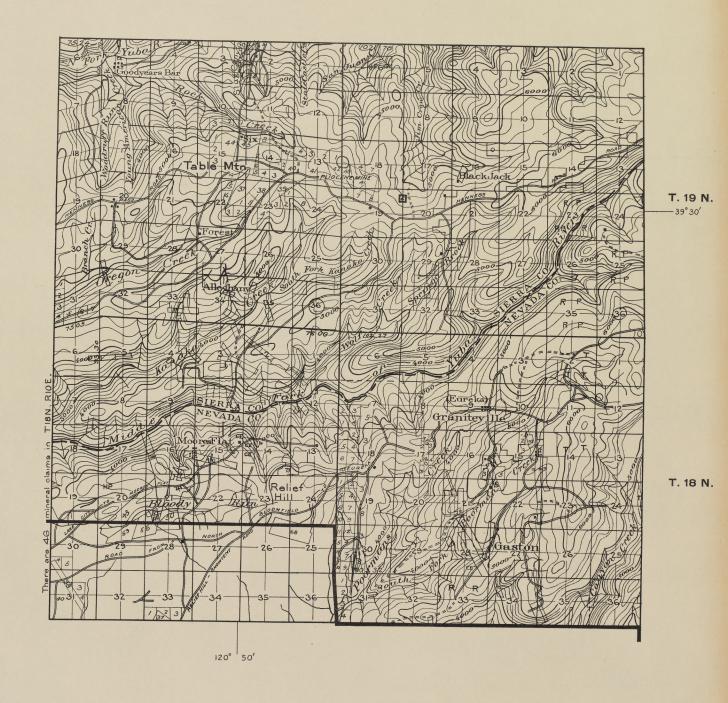






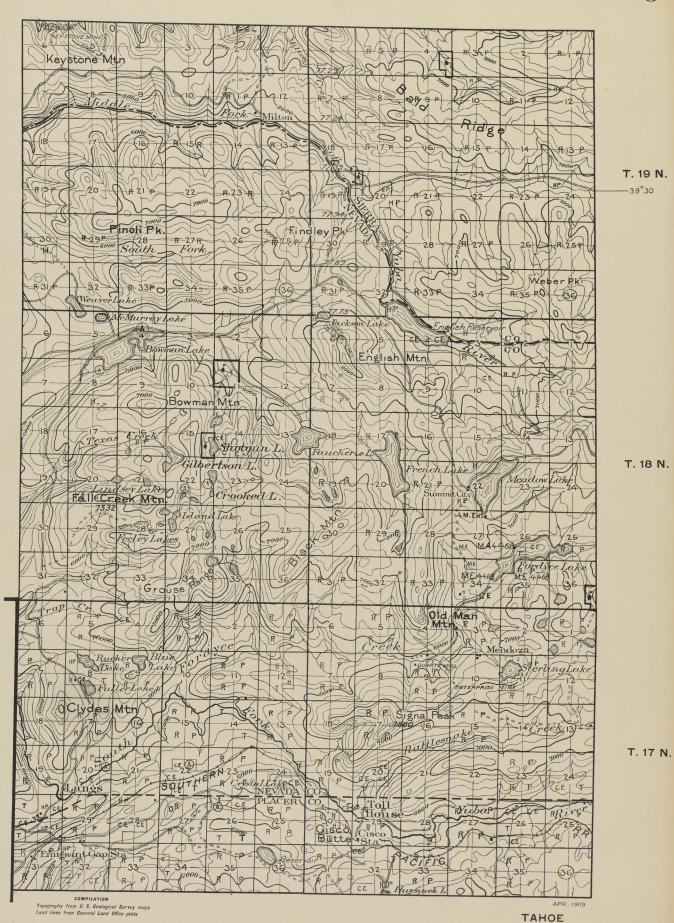






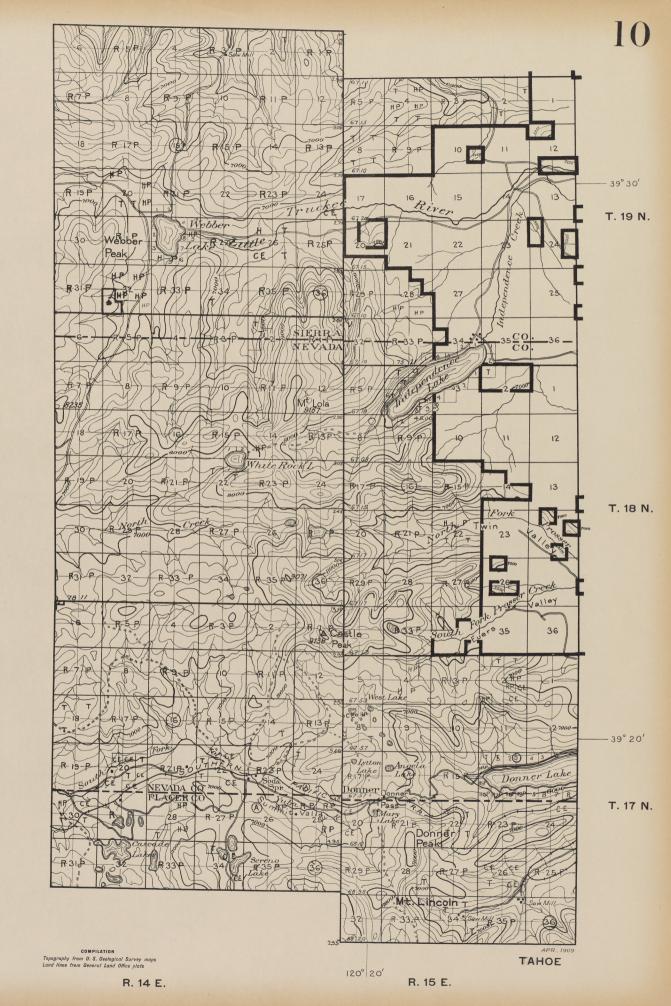
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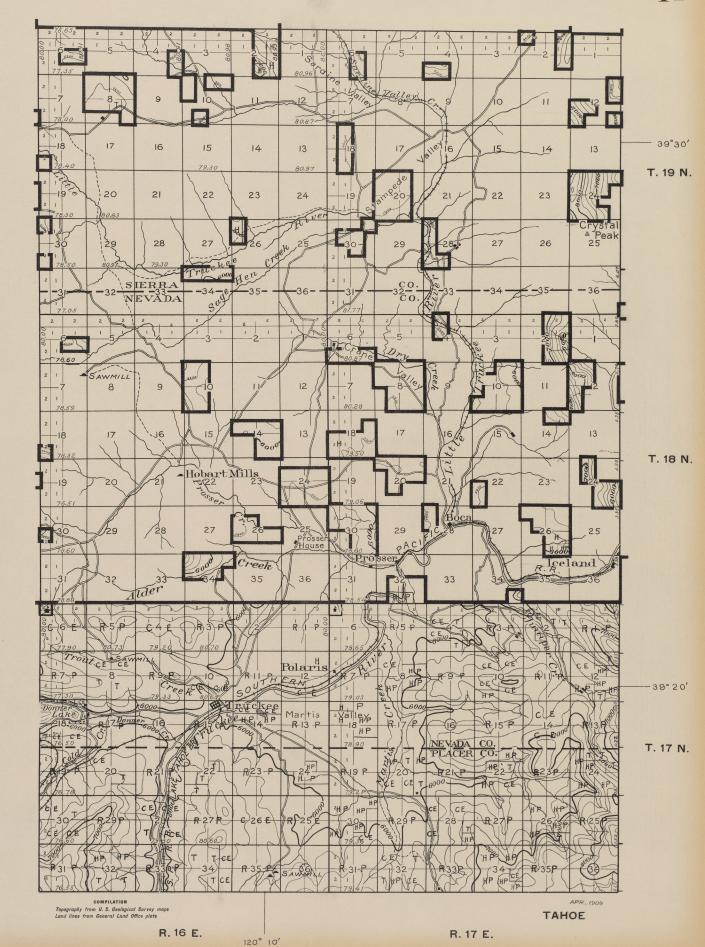
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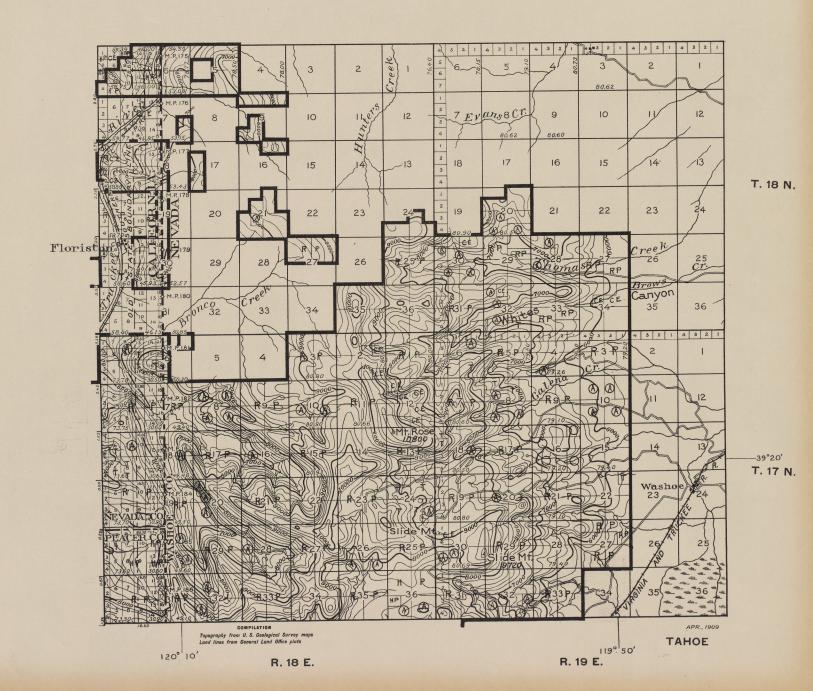


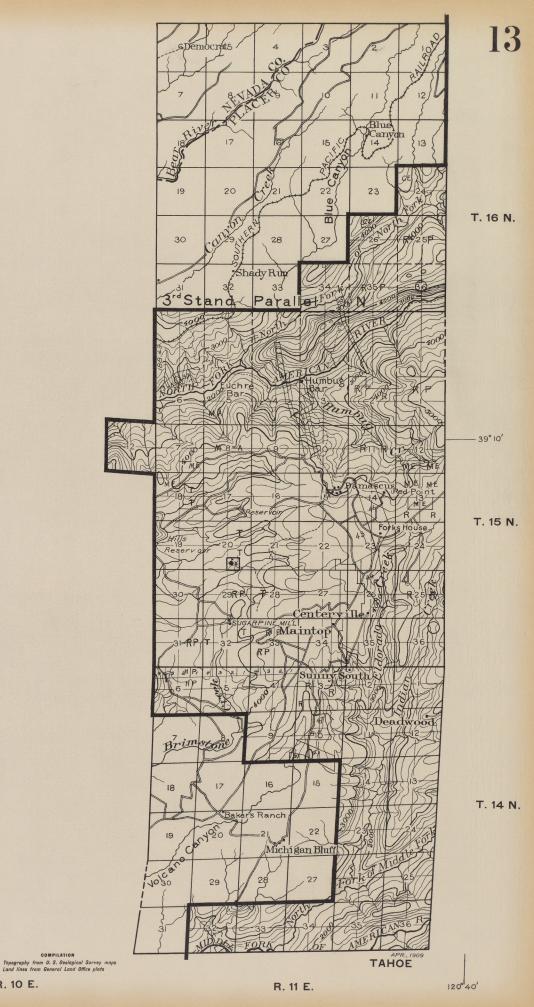
R. 12 E.

R. 13 E. 120° 30′

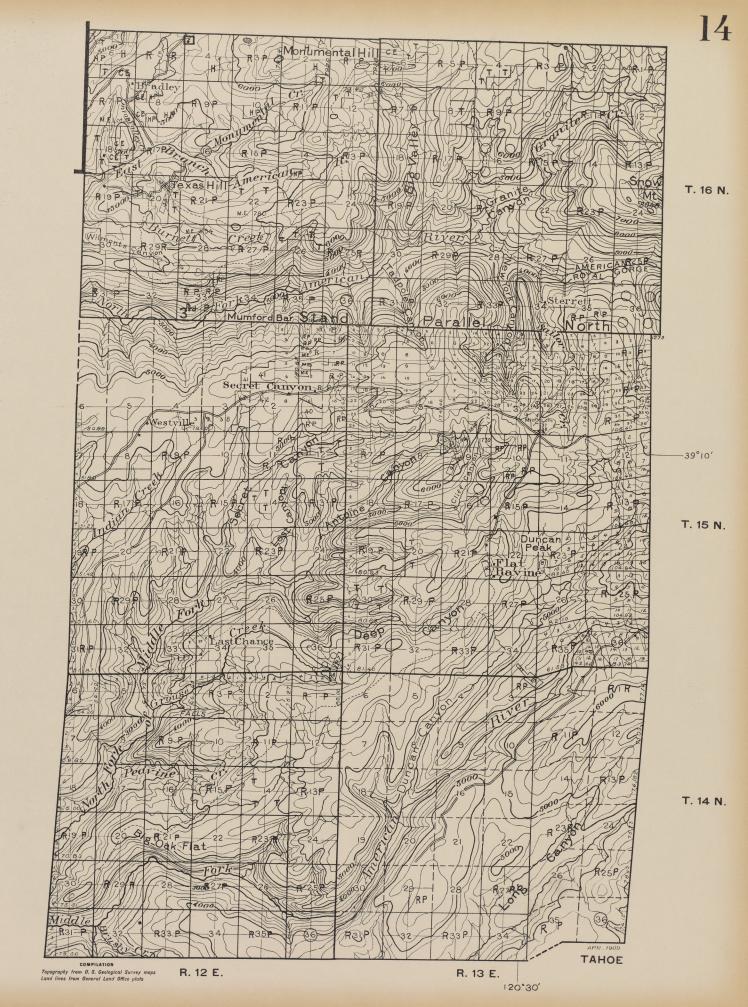








R. 10 E.





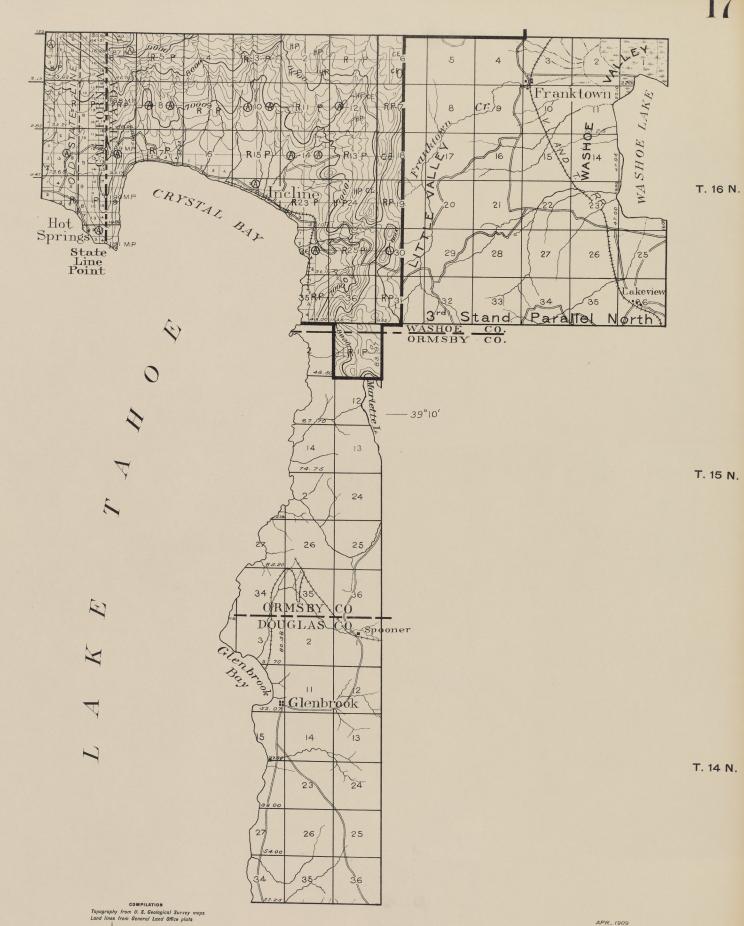
R. 14 E.

R. 15 E.



R. 17 E.

R. 16 E. 120° 10′

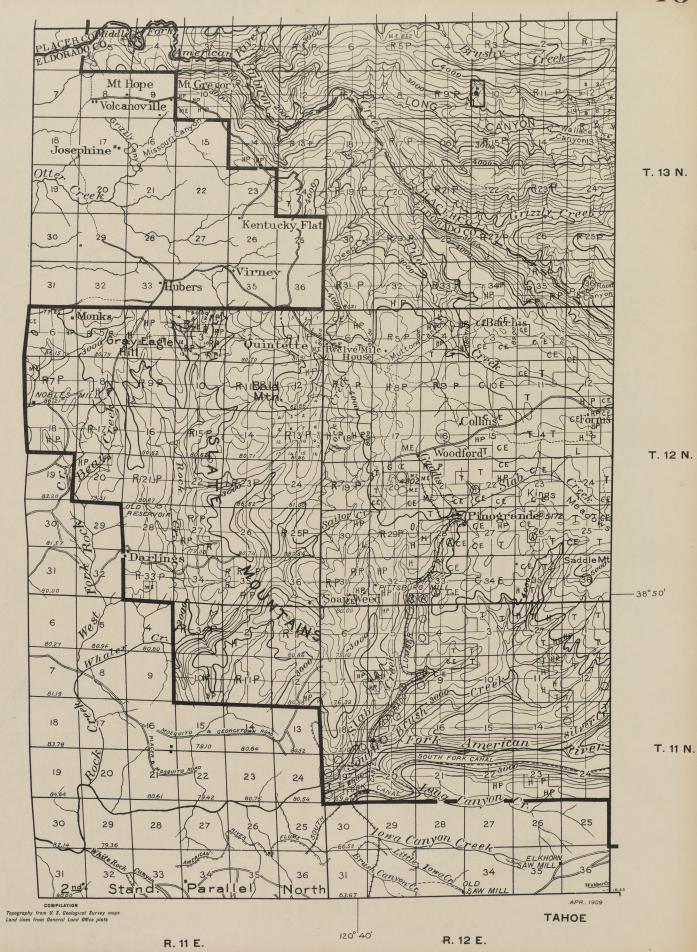


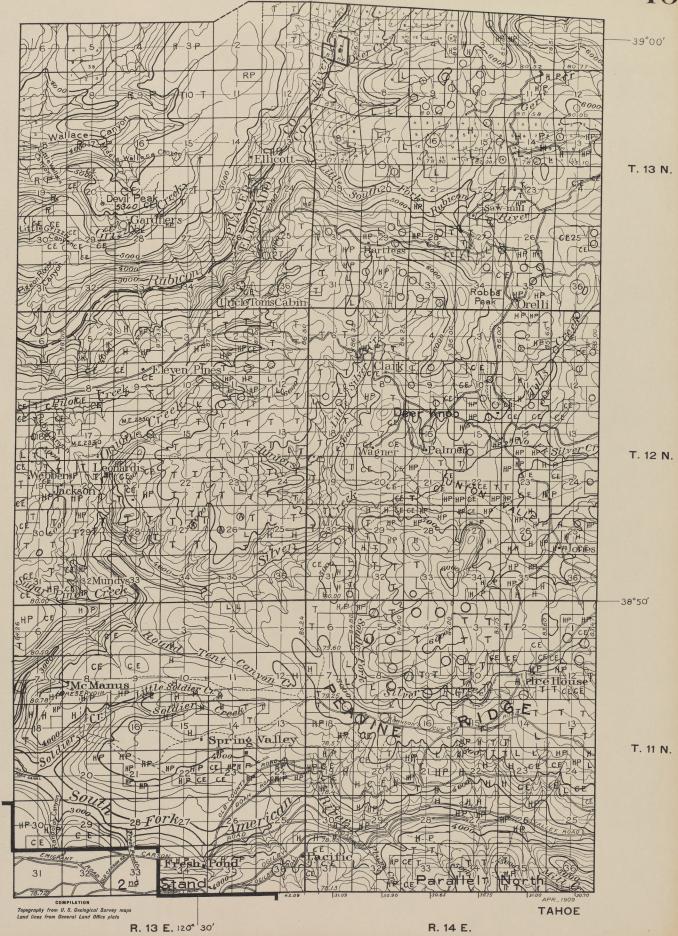
120°00'

R. 18 E.

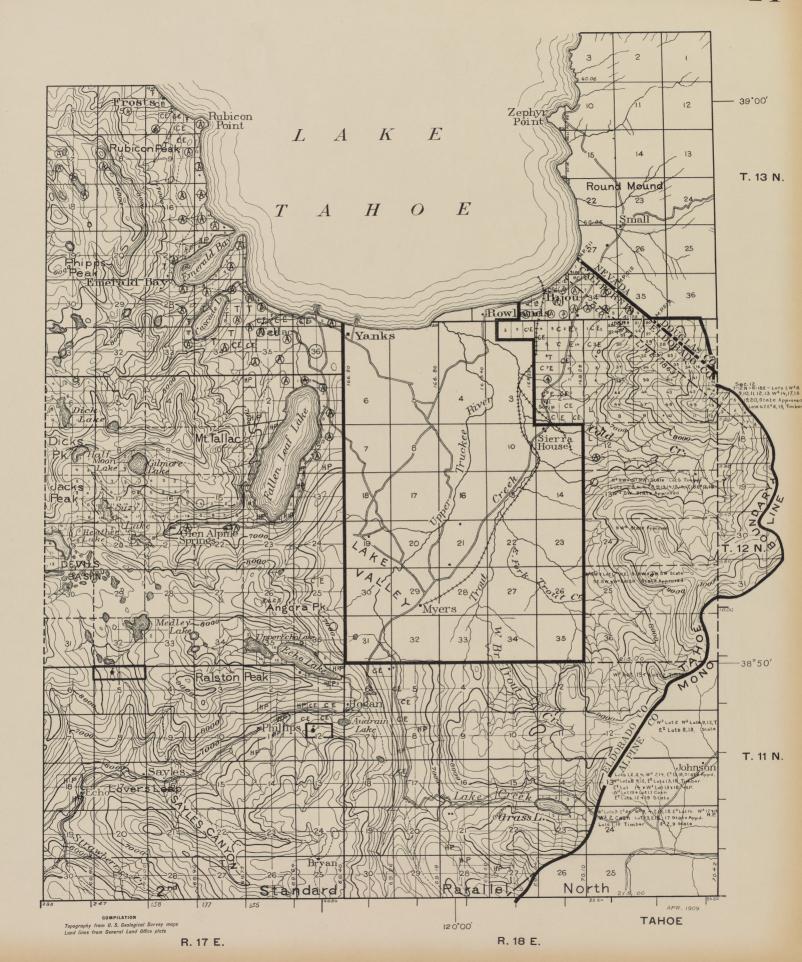
R. 19 E.

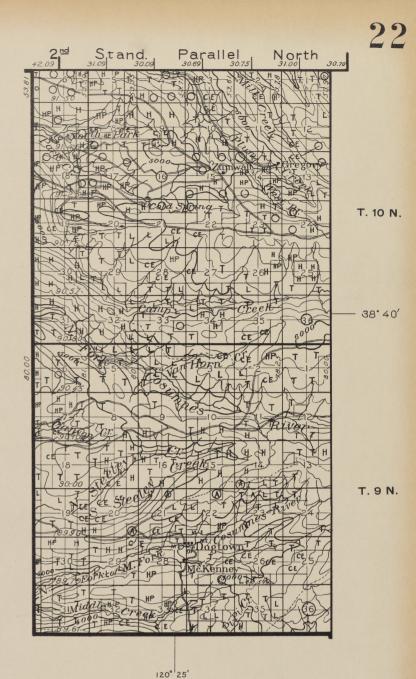
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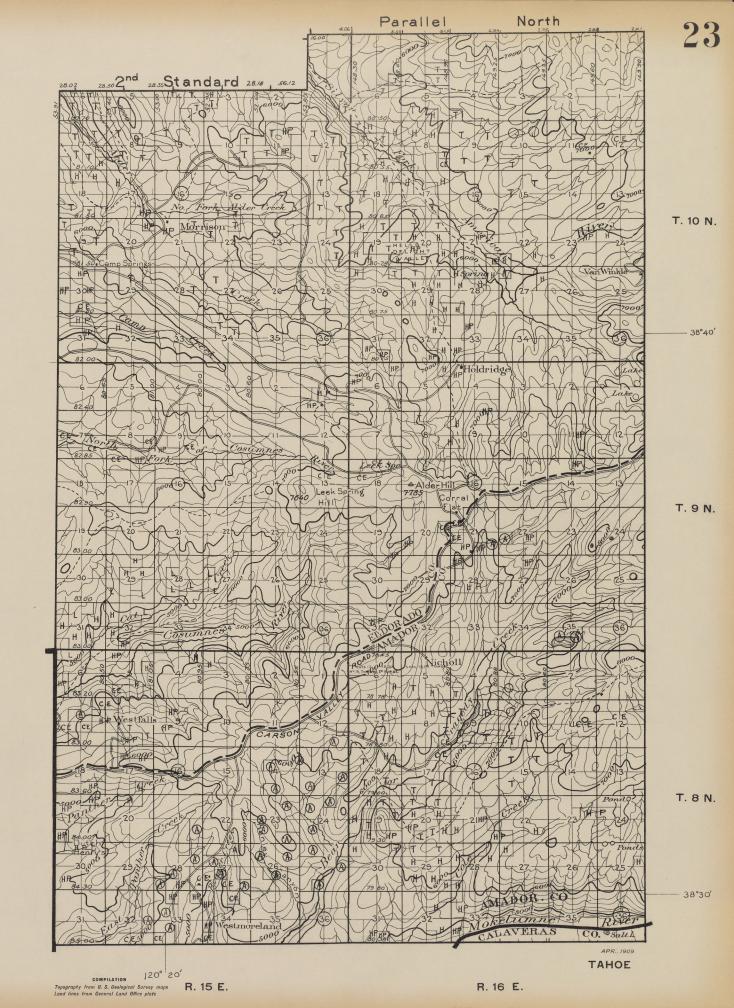


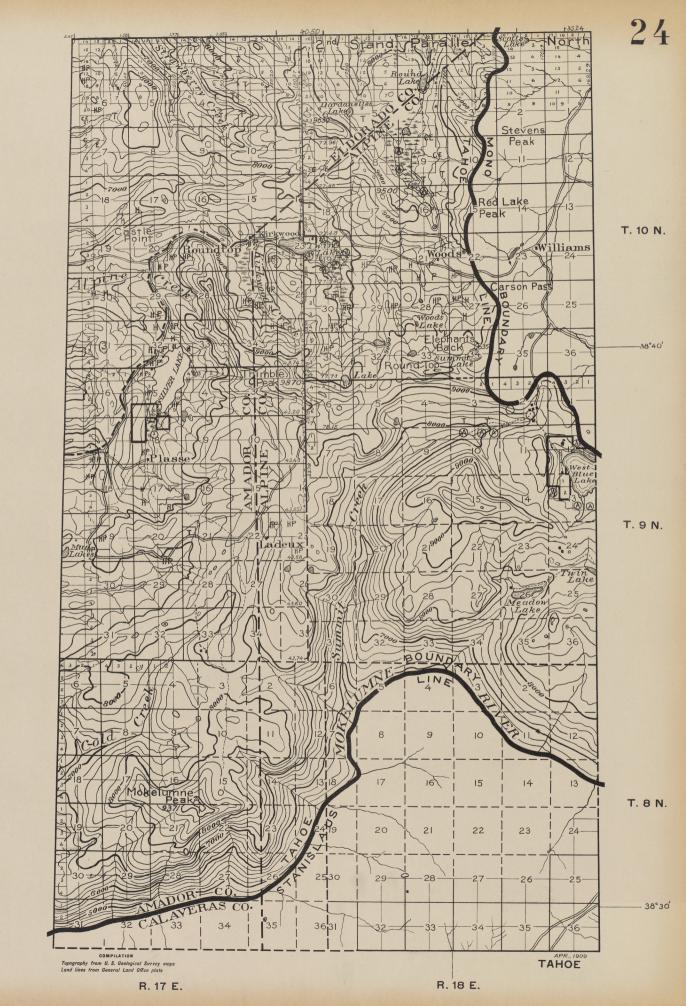


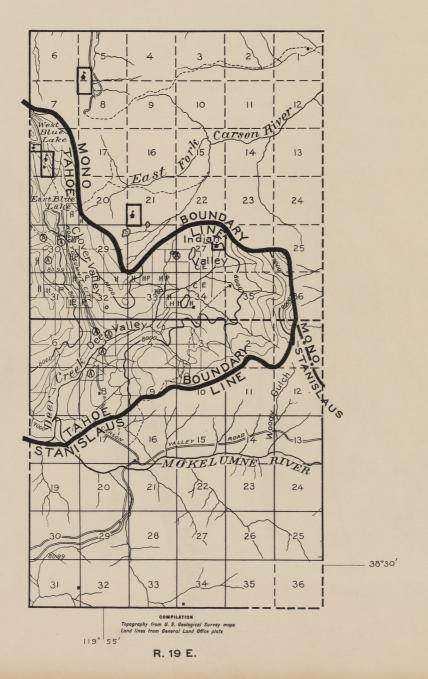










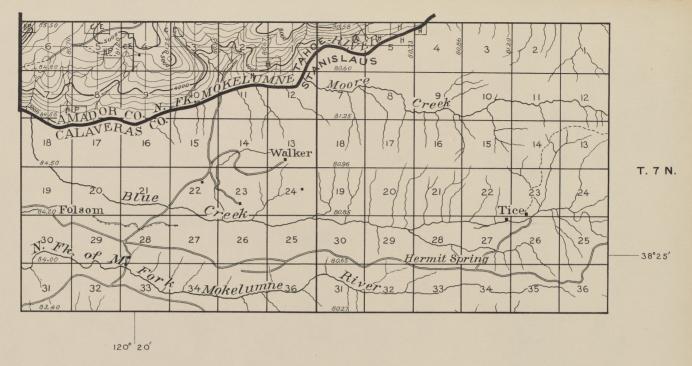


T. 9 N.

T. 8 N.

APR., 1909

R. 20 E.



COMPILATION

Topography from U. S. Geological Survey maps
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